a.) Amendment to the Specification

Please amend the paragraph starting at page 20, line 15 and ending at page 21, line 3 to read as follows.

The undiluted solution (10 mL) of compound 5 dihydrochloride prepared in ~~Example 6~~ Example 5, the EDTA solution (5 mL) prepared in ~~Example 7~~ Example 6, and distilled water (5 mL) for injection were mixed. The pH of the resulting aqueous solution was adjusted to 2.5 using a small amount of hydrochloric acid to obtain aqueous solution 8. The resulting aqueous solution 8 was subjected to sterile filtration in a clean bench, and then filled into glass vials at 1 mL/vial. The glass vials were each sealed with a rubber stopper and an aluminum cap to obtain drug product 8 (the content of compound 5 dihydrochloride: 5 mg/mL, the content of disodium edetate: 0.5 mg/mL). Here, there was no replacement with an inert gas.

Please amend the paragraph at page 21, lines 5-16 to read as follows.

The bulk solution (10 mL) of compound 5 dihydrochloride prepared in ~~Example 6~~ Example 5 and the EDTA solution (10 mL) prepared in ~~Example 7~~ Example 6 were mixed. The pH of the resulting aqueous solution was adjusted to 2.5 using a small amount of hydrochloric acid to obtain aqueous solution 9. The resulting aqueous solution 9 was subjected to sterile filtration in a clean bench, and then filled into glass vials at 1 mL/vial. The glass vials were each sealed with a rubber stoppre and an aluminum cap to obtain drug product 9 (the cocentration of compound 5 dihydrochloride: 5 mg/mL, the concentration of edetate: 1 mg/mL). Here, there was no replacement with an inert gas.